

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	64	(LED.U/C. OLED.U/C. OELD.U/C. ((electro \$1luminescen\$ lumines \$6) near3 (element device diode display panel)) ((light photo photon) near3 (emitting emission emissive emitter) near3 (element panel display device diode))).ti,ab. and ((electrode cathode anode (metal conduct\$4)) with (layer film coat\$4 laminat \$4)) with ((Bi Bismuth) near3 (Pb Sn Ag Cd tin cadmium lead indium))	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 13:51
S2	29	S1 and @ad<"20031216"	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 13:51
S3	160	(LED.U/C. OLED.U/C. OELD.U/C. ((electro \$1luminescen\$ lumines \$6) near3 (element device diode display panel)) ((light photo photon) near3 (emitting emission emissive emitter) near3 (element panel display device diode))).ti,ab. and (electrode cathode anode (metal conduct\$4)) with (low near2 melting near2 point) with (metal alloy)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:17
S4	22	S3 and (bismuth Bi) with (indium lead Cadmium antimony tin Cd Sn Sb Pb)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:18
S5	7	S4 and @ad<"20031216"	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:18

S6	0	(LED.U/C. OLED.U/C. OELD.U/C. ((electro \$1luminescen\$ lumines \$6) near3 (element device diode display panel)) ((light photo photon) near3 (emitting emission emissive emitter) near3 (element panel display device diode))).ti,ab. and (substrate plate panel (base with material)) near3 (gap crevice concav \$4 aperture opening) with (low near2 melting near2 point) with (metal alloy) same ((bismuth Bi) with (indium lead Cadmium antimony tin Cd Sn Sb Pb))	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:27
S7	0	(LED.U/C. OLED.U/C. OELD.U/C. ((electro \$1luminescen\$ lumines \$6) near3 (element device diode display panel)) ((light photo photon) near3 (emitting emission emissive emitter) near3 (element panel display device diode))).ti,ab. and (substrate plate panel base) with (gap crevice concav\$4 aperture opening) with (low near2 melting near2 point) with (metal alloy) same ((bismuth Bi) with (indium lead Cadmium antimony tin Cd Sn Sb Pb))	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:27
S8	7	(substrate plate panel base) with (gap crevice concav\$4 aperture opening) with (low near2 melting near2 point) with (metal alloy) same ((bismuth Bi) with (indium lead Cadmium antimony tin Cd Sn Sb Pb))	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:28

S9	24	(substrate plate panel base) with (gap crevice concav\$4 aperture opening) with fill\$3 with (low near2 melting near2 point) with (metal alloy)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:28
S10	1750	"I24" and @ad<"20031216"	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:29
S11	15	S9 and @ad<"20031216"	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 14:29

EAST Search History (Interference)

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